

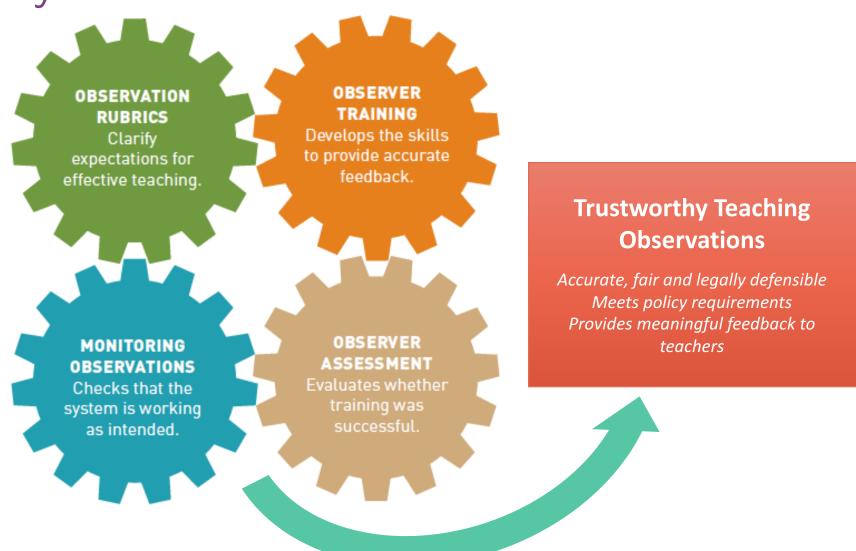
Your Frontline Team: Jolene McGregor

Agenda and Outcome

Session Agenda:

- > Focus for Observers
 - ➤ Addressing Rater Drift
 - ➤ Adding Calibration Windows
- > Focus for Teachers
 - ➤ Accessing Videos
- ➤ System Reports
- ➤ Historical Data
- >Q&A

Key Components of a Trustworthy Observation System



Rater Drift Over Time Requires Ongoing Support Beyond Initial Training and Certification

- Research schows that observers over time:
 - Cannot consistently differentiate levels of performance defined by a rubric
 - Become more severe or lenient with scoring and move away from rubric standards
- Observers drift due to fatique/stress, influence of colleagues, and relative performance of teachers observed
- Initial training and certification alone cannot ensure evaluators continue to conduct accurate, reliable observations over time

In a study of 458
teachers and 1,800
lessons, variability in
teachers' scores over
time was caused by
increasing severity of
observers' scoring
after taking into
account changes in
teaching quality

Accessing Calibration Exercises

Initial Proficiency Test:

Complete the assessment to determine your proficiency in using the Framework for Teaching to conduct observations accurately and reliably. Answer multiple-choice questions and score classroom videos from your grade band. It is recommended that you complete Observer Training and Scoring Practice before beginning the Proficiency Assessment.

Test Status: Proficient

Stage 1: 1 of 2 attempts, Passed

Last Tested: 04/16/2012

Stage 2: 1 of 2 attempts, Passed

► Proficiency Assessment Results

Calibration

recriedically menitor your scoring accuracy using the Framework for Teaching. For each Calibration exercise, score two classroom videos from your grade band. Compare your scores with master scores and compare your evidence with expert rationales.

Calibration Window:

Summer Calibration: 06/25/2013 - 08/31/2013

Calibration Status: Completed

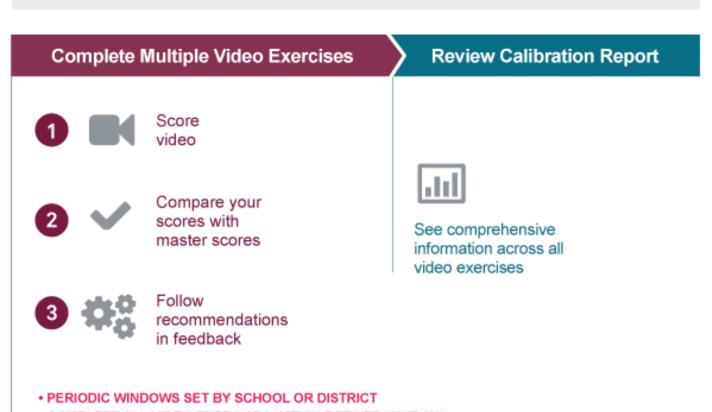
Video 1: Completed on 08/16/2013

Video 2: Completed on 08/30/2013

Calibration Report

Recommended Path for Calibration Exercises

CALIBRATION WINDOW



COMPLETE ALL VIDEO EXERCISES WITHIN DEFINED WINDOW

Adding Calibration Activities

Calibration Windows			+ Add	+ Add another calibration window		
Spring Calibration	4/9/15 - 6/24/15	Expired	Edit	Notified	Delete	
Fall Calibration 2015	10/28/15 - 11/4/15	Expired	Edit	Notified	Delete	
Winter Calibration	11/15/15 - 1/30/16	Expired	Edit	Notified	Delete	
Spring Calibration 2016	3/15/16 - 4/11/16	Expired	Edit	Notified	Delete	
Fall 2016	11/22/16 - 12/1/16	Expired	Edit	Notified	Delete	

Focus for Teachers



Welcome to Teachscape Learn

Here you can:

- Engage in online courses
- View and contribute to video libraries
- Participate in online professional communities
- Manage your professional learning

To get started, click on the Help link to access user guides and video tutorials.

My In-Progress Learning No items found.

View All

The Framework for Teaching Effectiveness Series

The following courses were designed in partnership with Charlotte Danielson and ETS to help teachers understand the value, structure, and content of the Framework for Teaching while increasing the transparency of the observation process.

Laying the Foundation

Orientation

Understanding the Framework for Teaching

Applying the Framework for Teaching

Framework Component Modules for Domains 2 and 3

2a: Creating an Environment of Respect and Rapport

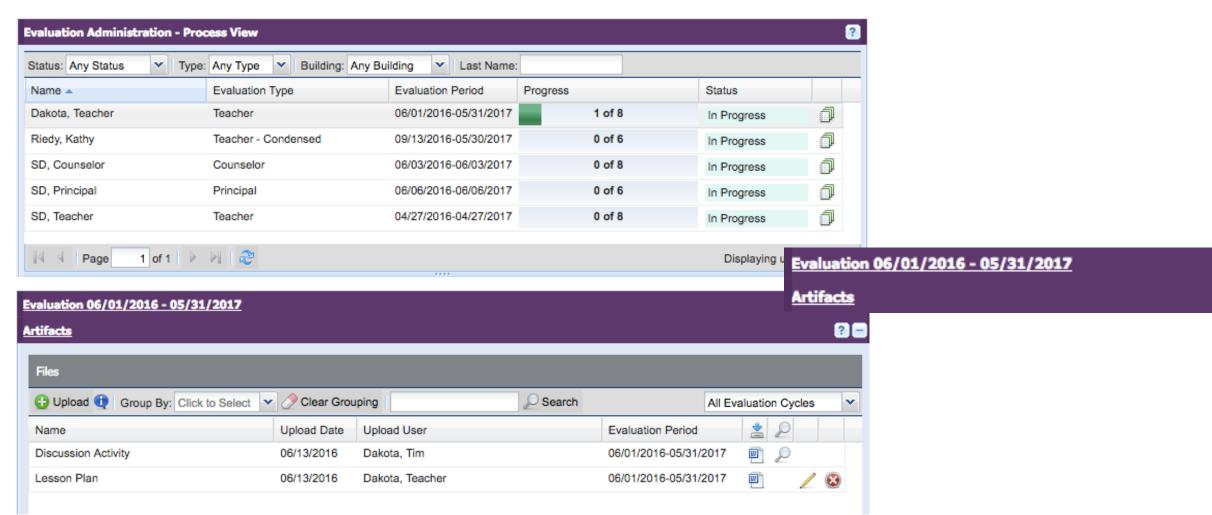
2b: Establishing a Culture for Learning

2c: Managing Classroom Procedures

2d: Managing Student Behavior

Historical Data

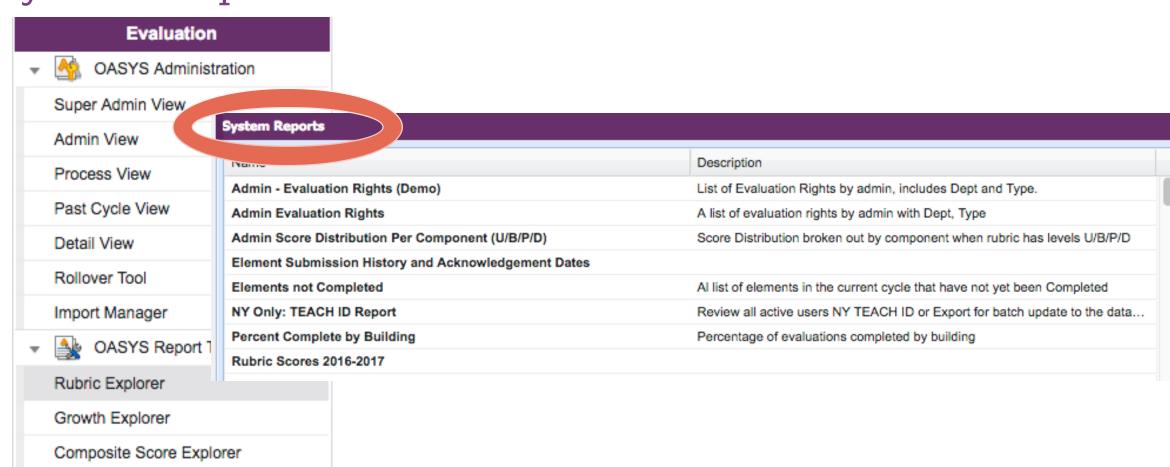
➤ Evaluation Portfolio



System Reports

System Reports

NY Extract



What We've Learned

- Focus for Observers
- Focus for Teachers
- System Reports
- Historical Evaluation Data

Extend or review your learning

- Upcoming Webinars
 - February 15th 9:30 CST (Support)
 - February 23rd 11:30 CST (Support)
 - February 28th 2:30 CST (Support)
 - March 7th 9:30 CST (End of Year)
 - March 10th 9:30 CST (Support)
 - April 4th 9:30 CST (Modifying Forms)
 - May 2nd 9:30 CST (Beginning of Year)
- Frontline Ed Help
 - Tutorials/Webinars
 - Questions? Contact MLP Support
 - MLPSupport@FrontlineEd.com

